

Message Text

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ACTION EUR-12

INFO OCT-01 ISO-00 CG-00 DOTE-00 DODE-00 ACDA-10
CEQ-01 CIAE-00 EPA-04 HEW-06 HUD-02 INR-07 INT-05
L-03 NSAE-00 NSC-05 NSF-02 OIC-02 PA-02 PM-04
PRS-01 OES-07 SP-02 SS-15 TRSE-00 USIA-15 FEAE-00
/106 W

-----141711Z 064840 /40

R 141621Z JUN 77

FM USMISSION NATO

TO SECSTATE WASHDC 4187

UNCLAS SECTION 01 OF 02 NATO 05312

E.O. 11652:N/A

TAGS: CCMS, SENV

SUBJECT: CCMS: REMOTE SENSING PILOT STUDY MEETING, NATO

HEADQUARTERS, JUNE 27-28, 1977

REF: STATE 120853

1. INTERNATIONAL SECRETARIAT HAS CIRCULATED NOTE (AC/274-N/65) GIVING PRELIMINARY AGENDA FOR REMOTE SENSING PILOT STUDY MEETING, JUNE 27-28 AT NATO HQS. NOTE ALSO COMMENTS ON AGENDA ITEM FOUR. TEXT FOLLOWS

2. BEGIN TEXT:

----1) - OPENING

----2)-ELECTION OF THE CHAIRMAN

----3)-ADOPTION OF THE AGENDA

----4)-CONSIDERATION OF THE ANSWERS TO THE QUESTIONNAIRES (PAPERS SUBMITTED BY CANADA, THE FEDERAL REPUBLIC OF GERMANY, THE NETHERLANDS, THE UNITED KINGDOM, THE UNITED STATES AND THE EXHAUSTIVE DOCUMENT FROM FRANCE).

----CONSIDERATION OF A FINAL FORMULATION OF THE QUESTION-
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NAIRES SO THAT IT MAY BE SUBMITTED TO THE AUTOMN SESSION OF THE COMMITTEE ON THE CHALLENGES OF MODERN SOCIETY.

----5)-SETTING UP OF THE WORKING-GROUPS. GENERAL ORIENTATION OF THE WORK TO COME.

----6)-DATE AND PLACE OF THE NEXT MEETING.

----7)-MISCELLANEOUS

CONSIDERATION OF THE OFFER SUBMITTED BY SWENDEN TO TAKE PART IN THE WORKINGS-GROUPS AND ESPECIALLY IN THE WORKING-GROUP ON MATHEMATICAL MODELS.
POINT 4) CONSIDERATION OF THE ANSWERS TO THE QUESTIONNAIRES.

THE PAPERS SUBMITTED BY CANADA AND THE UNITED STATES ON THE PRELIMINARY INVESTIGATION ON THE DEVICES AND SYSTEMS USED FOR REMOTE-SENSING HAVE BROUGHT INTO THE OPEN, THE NEED TO RESHAPE THE FORMULATION OF THE QUESTIONNAIRES.

1) - INDEED EACH TYPE OF SENSOR (RADAR, LASER, SCANNING RADIOMETERS, ETC...) HAS ITS OWN PARTICULAR CHARACTERISTICS (FOR EXAMPLE SCAN SPEED, AND/OR SCAN PERIOD OF THE MIRROR AS FOR THE SCANNING RADIOMETERS, SOURCE, TIME OF INTEGRATION, IMPULSION POWER AS FOR LASERS, DISTANCE RESOLUTIONS, AZIMUTH RESOLUTION, IMPULSION DURATION BY THE RADAR SYSTEMS).

ACCORDINGLY IT IS SUGGESTED TO ADAPT THE FORMULATION OF THE QUESTIONNAIRES TO THE TYPE OF SENSOR UNDER EXAMINATION, COMPLEMENTING IT WITH A NUMBER OF DATA ON:

----THE PHYSICAL CHARACTERISTICS,
----THE CONDITIONS OF OPERATIONAL LIMITS.
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2) - AS FOR THE PROCESSING AND THE OUTPUT OF THE DATA SOME SENSORS ARE CLOSED LINKED WITH DATA PROCESSORS (EXAMPLE: "AIRBORNE DATA ACQUISITION SYSTEM - A.D.A.S.-)

THIS IS WHY IT IS SUGGESTED THAT A SPECIAL CHAPTER ON THIS SUBJECT BE OPENED (CF. DOCUMENT SUBMITTED BY CANADA).

3) - MULTIPLE SENSOR SYSTEMS, THE OPERATIONAL CHARACTERISTICS OF WHICH ARE COMPLEMENTARY, HAVE BEEN SET UP IN ORDER TO CONSTITUTE AN INTEGRAL UNIT FOR DETECTION (EXAMPLE: A.O.S.S.SYSTEM).

IT IS SUGGESTED THESE UNITS TO BENEFIT FROM A UPRESENTATION IN A SPECIAL CHAPTER. THIS DOES NOT MEAN THAT A SEPARATED PRESENTATION SHOULD NOT BE CONSIDERED FOR THE VARIOUS KINDS OF SENSORS AS FAR AS THE QUESTION-

NAIRES ARE CONCERNED.

4) - A NUMBER OF STUDIES CARRIED OUT BY LABORATORIES
OR RESEARCH BODIES ARE NOT EXTENSIVE ENOUGH AND MAY NOT
BE ANSWERED TO UNDER THE FORM OF THE PRESENT QUESTION-
NAIRES.

THEREFORE IT IS SUGGESTED THOSE STUDIES TO BE REFERED
TO IN SHORT PRESENTATION (CF. PAPER SUBMITTED BY
CANADA) IN A SPECIAL CHAPTER.

END TEXT.

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PRS-01 OES-07 SP-02 SS-15 TRSE-00 USIA-15 FEAE-00
/106 W

-----141704Z 064856 /40

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3. ACTION REQUESTED: THAT DEPARTMENT PASS AGENDA
TO U.S. EXPERTS WHO WILL ATTEND MEETING (REF.)
STREATOR

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
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Decaption Note:
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Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
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Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: n/a
Format: TEL
From: NATO
Handling Restrictions: n/a
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Legacy Key: link1977/newtext/t19770656/aaaabxia.tel
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Office: ACTION EUR
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 77 STATE 120853
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
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Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2149937
Secure: OPEN
Status: NATIVE
Subject: CCMS: REMOTE SENSING PILOT STUDY MEETING, NATO HEADQUARTERS, JUNE 27-28, 1977
TAGS: SENV, CCMS
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Type: TE
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